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				Application Number	10/594,695			
INFORMATION DISCLOSURE				Filing Date	September 28, 2006			
STATEMENT BY APPLICANT				First Nemed Inventor	AKIYAMA et al.			
STATEMENT BY APPLICANT				Art Unit	Unassigned			
(Use as many sheets as necessary)				Examiner Name	Unassigned			
Sheet	1	of	1	Attorney Docket Number	3190-101			

		NON PATENT LITERATURE DOCUMENTS		
Examiner C Initials* N		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (bot magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
		HANADA et al., "NE-dlg, A Mammalian Homolog of Drosophila DLG Tumor Suppressor, Induces Growth Suppression and Impairment of Cell Adhesion: Possible Involvement of Down-Regulation of β-Catenin by NE-dlg Expression," Int. J. Cancer, No. 86, 2000, pp. 480-488.		
		AKIYAMA, "APC Function and Cancer," JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE, Vol. 182, No. 1, 1997, pp. 103-107 (with English translation attached).		
		ELDER et al., "cDNA Sequence and Genomic Structure of the Murine p55 (Mpp1) Gene," GENOMICS, 38, Article No. 0621, 1996, pp. 231-234.		
		MATSUMINE et al., "Binding of APC to the Human Homolog of the Drosophila Discs Large Tumor Suppressor Protein," Science, Vol. 272, May 17, 1996, pp. 1020-1023.		
		WILLERT et al., "Wnt proteins are lipid-modified and can act as stem cell growth factors," NATURE, Vol. 423, May 22, 2003, pp. 448-452.		
		REYA et al., "A role for Wnt signalling in self-renewal of haematopoietic stem cells," NATURE, Vol. 423, May 22, 2003, pp. 409-414.		
		KAWANO et al., "Secreted antagonists of the Wnt signalling pathway," JOURNAL OF CELL SCIENCE, No. 116, 2003, pp. 2627-2634.		
		JONES et al., "Secreted: Frizzled-related proteins: searching for relationships and patterns," BioEssays, No. 24, 2002, pp. 811-820.		
		SUZUKI et al., "Epigenetic inactivation of SFRP genes allows constitutive WNT signaling in colorectal cancer," NATURE GENETICS, Vol. 36, No. 4, April 2004, pp. 417-422.		
agaga da agaga aga ka a a a a ki		XU et al., "Functional and biochemical interactions of Whits with FrzA, a secreted Whit antagonist," DEVELOPMENT, No. 125, 1998, pp. 4767-4776.		
		CHANG et al., "Cloning and characterization of a secreted frizzled-related protein that is expressed by the retinal pigment epithelium," HUMAN MOLECULAR GENETICS, Vol. 8, No. 4, 1999, pp. 575-583.		

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Examiner	(O Jonico I II (07/06/2000)	Date	
Signature	i i i i i i i i i i i i i i i i i i i	Considered	
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